

# Financial and Activity Report (sheet 1 of 2) Version 1.6

Agency Name:	(026) National Aeronautics and Space Administration								
Week End Date:	2-Dec-11								
Agency / Bureau	TAFS	Sub-Account Code (OPTIONAL)	Award Type	US Indicator	State Code	Total Obligations	Total Gross Outlays	Direct or Reimbursable?	Ordering TAFS
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Contracts and Orders (including modifications)	Y-US		394,592,342	388,052,596	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Cooperative Agreement	Y-US	CA-CALIFORNIA	4,650,000	4,164,475	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Cooperative Agreement	Y-US	AL-ALABAMA	206,786	206,786	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0119 2009 \ 2010) Science, Recovery Act		Cooperative Agreement	Y-US	MD-MARYLAND	293,144	190,000	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Contracts and Orders (including modifications)	Y-US		49,999,255	49,815,497	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0123 2009 \ 2010) Exploration, Recovery Act		Contracts and Orders (including modifications)	Y-US		350,068,781	344,006,993	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0123 2009 \ 2010) Exploration, Recovery Act		Other	Y-US		49,807,196	49,807,196	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0125 2009 \ 2010) Aeronautics, Recovery Act		Contracts and Orders (including modifications)	Y-US		149,605,400	136,996,389	Direct	Not Applicable
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Contracts and Orders (including modifications)	Y-US		47,472,480	46,312,835	Reimbursable	(13-1454 2009 \ 2010) Procurement, Acquisition, and Construction, Recovery Act
(026-00) National Aeronautics and Space Administration: National Aeronautics and Space Administration	(80-0121 2009 \ 2010) Cross Agency Support, Recovery Act		Other	Y-US		108,705	108,705	Reimbursable	(89-0336 2009 \ 2010) Energy Transformation Acceleration Fund, Recovery Act

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No.	Major Completed Actions (Short bulleted list of the major actions taken to date.)	Major Planned Actions (Short bulleted list of the major planned actions)
1	<ul style="list-style-type: none"> <li>NASA completed all awards of Science, Exploration, Cross-Agency Support, and Aeronautics contracts and cooperative agreements in accordance with applicable Program Plans and Recovery Act provisions, and more than 97% of funds appropriated have been disbursed for those projects.</li> </ul>	<ul style="list-style-type: none"> <li>In December, NASA will continue to provide quality assurance and monitoring of all ARRA recipients.</li> </ul>
2	<ul style="list-style-type: none"> <li>Aeronautics: For the Airspace Systems Program at Ames Research Center (ARC), completed and submitted the final report of Field Test Systems for Operation Evaluation of Trajectory-based automation for En Route and Transition Airspace.</li> </ul>	<ul style="list-style-type: none"> <li>Aeronautics: Supersonics at GRC for test planning and preparation in support of wind tunnel testing, and PSL Icing Capability Project final electrical terminations to field devices and control systems, will continue in December.</li> </ul>
3	<ul style="list-style-type: none"> <li>Science: For Airborne Science at Ames Research Center (ARC); completed with all specifications being met the Airborne Microwave Observatory of Subcanopy and Subsurface (AirMOSS) Uninhabited Aerial Vehicle Synthetic Aperture Radar (UAVSAR) in-house built frequency down-converter test data review, mechanical layout of the high power amplifier chassis including preliminary thermal testing of the low power switch network, and the P-band pod has been transported to the Dryden Flight Research Center (DFRC) for pod sealing and installation of the fire detection loop; the Carbon in Arctic Reservoirs Vulnerability Experiment (CARVE) fabricated two new digital altimeters that were electrically tested with the Digital Aircraft data Distribution System (DADS); and Ames Research Center (ARC) completed the Recovery Act portion of the Research prototype Landsat analysis workflow starting with two 30-year time series in California.</li> </ul>	<ul style="list-style-type: none"> <li>Science: Planned to continue in December; shipment of the Airborne Science AirMOSS Ku Satcom modem assembly for UAVSAR L-3 Communication, NASDAT prototype testing and ground control testing for GHMOF, and CARVE flight logistics and flight planning.</li> </ul>
4		<ul style="list-style-type: none"> <li>Exploration: No additional new work is planned.</li> </ul>
5		<ul style="list-style-type: none"> <li>Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): All CAS restoration projects are completed; no additional repairs are planned.</li> </ul>